## State of California AIR RESOURCES BOARD

# EXECUTIVE ORDER A-86-1-A Relating to Approval of New Motor Vehicles

#### MITSUBISHI MOTORS CORPORATION

Pursuant to the authority vested in the Air Resources Board by Sections 39150 and 39151 of the Health and Safety Code; and

Pursuant to the authority vested in the undersigned by Section 39023 of the Health and Safety Code and Executive Order G-45-1;

IT IS ORDERED AND RESOLVED: That Mitsubishi Motors Corporation exhaust emission control systems for 1975 model-year passenger cars are approved for the engine families described below:

Engine Family: 4G32TR

Engine: 97.5 CID

Exhaust Emission Control Systems: Exhaust gas recirculation, air

injection, thermal reactor

Models: (Marketed by the Dodge Division of Chrysler Corp.)

Manual Transmission

Colt (6 M-23, 6P-23, 6S-23, 6H-41, 6P-41, 6H-45)

Automatic Transmission

Colt (6 M-23, 6S-23, 6H-41, 6H-45)

Engine Family: 4G52TR

Engine: 121.75 CID

Exhaust Emission Control Systems: Exhaust gas recirculation, air

injection, thermal reactor

Models: (Marketed by the Dodge Division of Chrysler Corp.)

Manual Transmission

Colt (6P-23)

Automatic Transmission Colt (6P-23, 6P-41, 6H-45)

The following are the recommended values to be listed on the window decal required by California Assembly-Line Test Procedures for 1975 model vehicles:

Engine Family	Hydrocarbons	Carbon Monoxide	Nitrogen Oxides
	Grams per Mile	Grams per Mile	Grams per Mile
4G32TR	0.5	9.0	1.5
4G52TR	0.4	6.8	1.6

Vehicles approved under this Executive Order must conform to all applicable California emission regulations.

The Department of Motor Vehicles, the California Highway Patrol, and the Bureau of Automotive Repair will be notified by copy of this order and attachment.

Executed at El Monte, California, this \_\_\_\_\_ day of December, 1974.

G. C. Hass, Chief

Division of Vehicle Emissions Control

SUPPLE 1975 MODEL YEAR TAL INFORMATION JRCES BOARD

LIGHT-DUTY TRUCKS

MANUFACTURER: Abbreviations: 4G32TR Distributor 4**G**52TR Engine - Vacuum Advance 1 Centrifugal Advance Vacuum Retard 6H-45 65-23 6P-23 6M - 236M-23 6P-41 6H-41 6P-23 6P-41 6P-23 6H - 456H-41 6H-45 6H-41 6S-23 6H-45 attachment (If coded Models Vehicle Mitsubishi Motors Corp. see 121.75 97.5 Engine Evaporative Control System CAN - Charcoal Canister St EGR - Exhaust Gas Recirculation Exhaust Emission Control System AI - Air Injection A-3 M-4 A-3 **≯**5 rans Oxidation Catalyst Charcoal Canister Storage Weight 2,750 Inertia 2,500 2,750 2,500 Type VR. PASSENGER CARS Distributor T3T139 72XXX XXX 3T04271 Part No. Mfgr. Fuel System 28-32DID TA-30XXX 30-32 DID TA-30XXX 28-32DID **TA-32XXX** 30-32DID TA-32XXX Mfgr. Misc. TSP - Throttle Solenoid Part No. R - replace replace as needed Service I - inspect, repair, TR AI EGR Emission Control 8 Service EXECUTIVE ORDER NO. A- 86-1-A Needed" MD021630 MD003770 Service Needed" Service\* No Part No. 国区 I-12,500 K5T50371 Service\* Part No. System EGR Tune-up Specifications

1) Acceptable propane Revised December 6, 1974 point gain range Acceptable propane Propane speed gain set A-3 850 RPM 950 RPM Idle RPM neutral neutral Trans.: <u>₹</u>5 M-4 and Trans.: Tune-up at 950 RPM TDC 850 RPM A-3 Trans.: 3° BTDC neutral neutra <u>₹</u>5 M-4 and Specifications Trans.: Basic 7 Timing PAGE NO. speed -0.5% 2 +1.0% wi thout injection : : Mixture Idle

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Positioner

N/A - Not Available

### 1. Vehicle Information

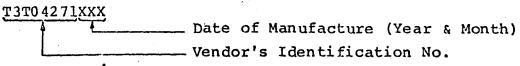
The 1975 model Dodge Colts are identified by the following codes.

1)	Car Line	Code
	Dodge Colt	6
2)	Series (Price Class)	Code
	Medium	M
	High	Н
	Premium	P
	Special	S
3)	Body Style	Code
	2 Door Coupe	21
	2 Door Hardtop	23
	4 Door Sedan	41
•	4 Door Wagon	45

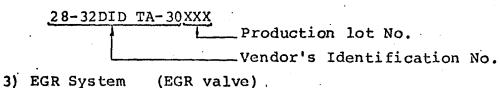
## 2. Part No. Designation

Part No. designation is identified as follows:

1) Distributor



2) Fuel System (Carburetor)



K5T50371 \_\_\_\_\_\_\_Vendor's Identification No.